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		FILING DATE: Sept. 29, 2003	GROUP: 1623
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
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/RI/	AA	FISHER <i>et al.</i> , Alendronate mechanism of action: geranylgeraniol, an intermediate in the mevalonate pathway, prevents inhibition of osteoclast formation, bone resorption, and kinase activation in vitro, Proc Natl Acad Sci U S A. 1999 Jan 5;96(1):133-8.	
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	AC	OLGAARD <i>et al.</i> , Prevention of uremic bone disease using calcimimetic compounds, Annu Rev Med. 2001;52:203-20.	
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	AE	CHATTOPADHYAY <i>et al.</i> , Cellular "sensing" of extracellular calcium (Ca(2+)(o)): emerging roles in regulating diverse physiological functions, : Cell Signal. 2000 Jun;12(6):361-6.	
	AF	COBURN <i>et al.</i> , Calcium-sensing receptor and calcimimetic agents. Kidney Int Suppl. 1999 Dec;73:S52-8.	
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↓	AJ	COHEN <i>et al.</i> , Inhibitors of prenylation of Ras and other G-proteins and their application as therapeutics, Biochem Pharmacol. 2000 Oct 15;60(8):1061-8.	
Examiner signature:  /Roy Issac/ (04/11/2007)		Date considered:  04/11/2007	

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